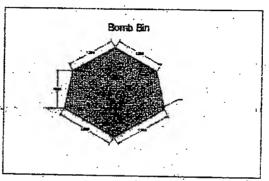
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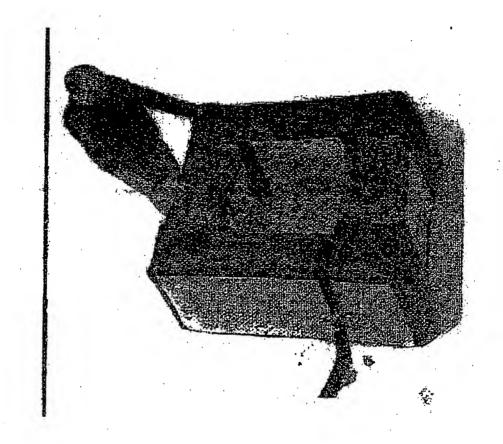
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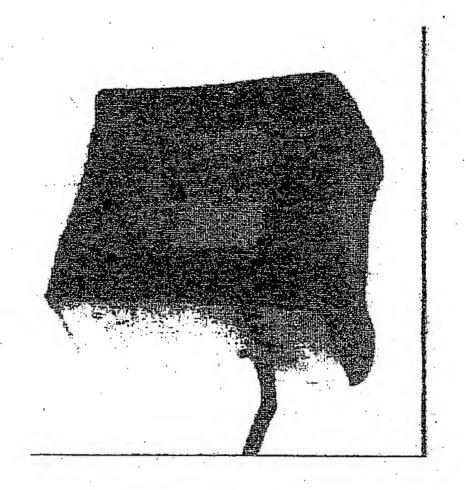
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CINTEC INTERNATIONAL v. PARKES Civil Action 1:03CV02393 (RJL)

Parkes' MOTION TO DISMISS (IN PART) w/r/t U.S. Patents '967 and '188



Parkes' MOTION TO DISMISS (IN PART) w/r/t U.S. Patents '967 and '188



Parkes' MOTION TO DISMISS (IN PART) w/r/t U.S. Patents '967 and '188

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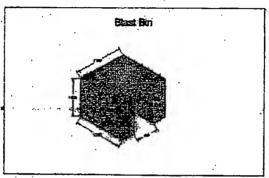
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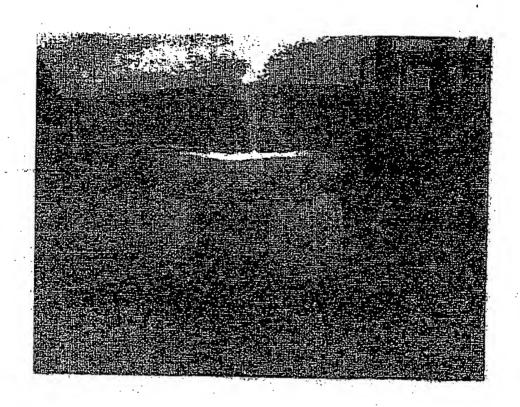
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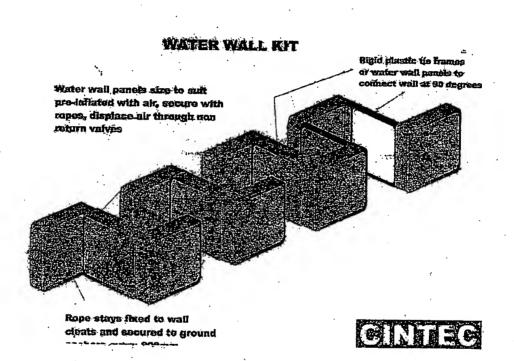
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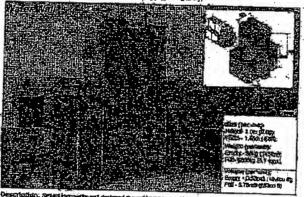
Parkes' MOTION TO DISMISS (IN PART) w/r/t U.S. Patents '967 and '188



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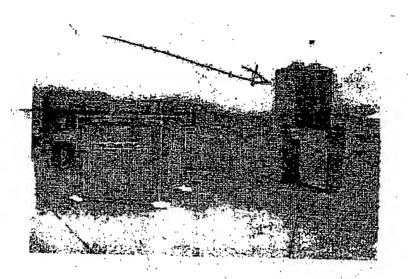
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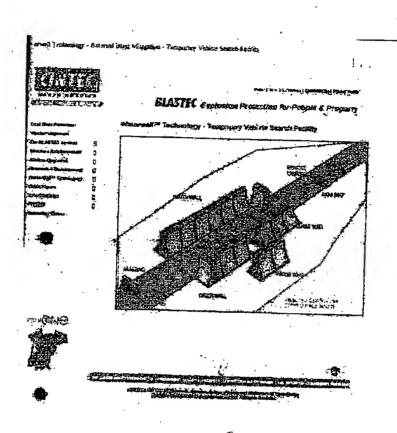


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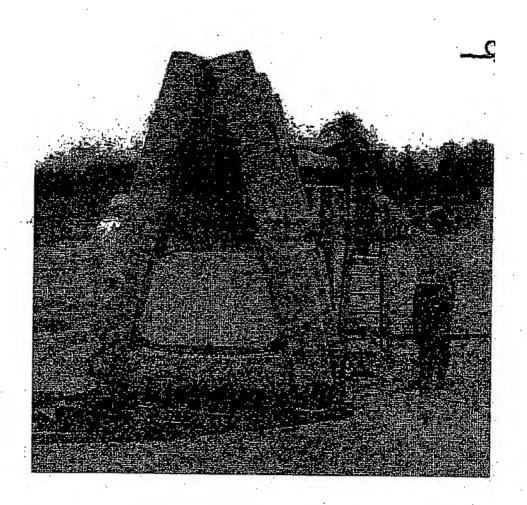
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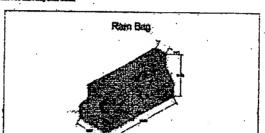
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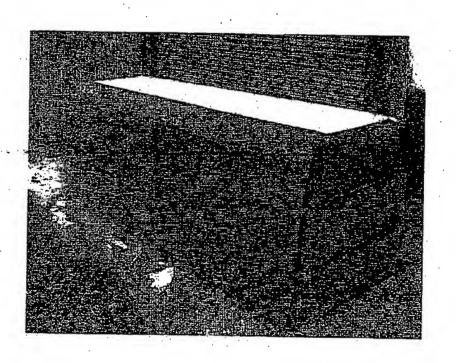


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Parkes' MOTION TO DISMISS (IN PART) w/r/t U.S. Patents '967 and '188



Parkes' MOTION TO DISMISS (IN PART) w/r/t U.S. Patents '967 and '188

way. The Ram Bag will be given its first field trial at the Labour Party Conference in Blackpool, UK in September 2002.



Ram Bag - Front and rear views - designed to stop a 1500kg vehicle

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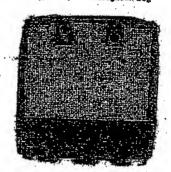


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BLASTEC Explosion Protection for People & Property

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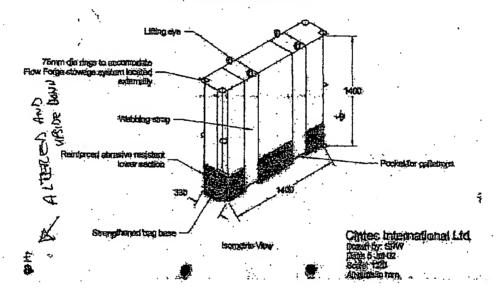
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CINTEC INTERNATIONAL v. PARKES Civil Action 1:03CV02393 (RJL)

Parkes' MOTION TO DISMISS (IN PART) w/r/t U.S. Patents '967 and '188

Naval Blast Suppression Bag



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- Army Technology The Website for Defence Industries Army
- Return to Military and Civil Infrastructure and Construction



CINTEC - BLAST MITIGATION AND PROTECTION SYSTEMS

The Blastec System is a complete analysis, design and installation process that enables structures to withstand the adverse effects of blast loads. With each project and application, from high rise buildings to historical structures, the Blastec System provides an innovative, cost-effective solution to total building protection.

FOTAL BLAST-PROTECTION FOR STRUCTURES

The Blastec System begins with structural analysis and design. Once an explosive threat has been identified, building owners, occupants, law enforcement agencies and security personnel will want to know how the threatened structures will respond when subjected to adverse explosive loads. Blastec's structural engineers have many years of international civilian and military experience gained in the analysis and design of structures subjected to weapons effects.

REINFORCEMENT OF MASONRY STRUCTURES

Many structures, particularly those in urban areas where there are high concentrations of historic or prestigious buildings, are of traditional masonry construction. Using state of the art discrete element software and engineering techniques, we specialise in the strengthening and restoration of existing masonry structures worldwide.

DESIGN OF RETROFIT SYSTEMS AND PRODUCTS

Blast mitigation
studies can be used
to plan new security
measures or examine
weakness in existing
mitigation measures.

Blast mitigation studies can be used to plan new security measures or examine weakness in existing mitigation measures.

Cintec is able to analyse and strengthen all types of masonry structures in order to make them resist impulses associated with blast loads in excess of 250 psi-ms.

Cintec is able to analyse and strengthen all types of masonry CINTEC INTERNATIONAL v. PARKES Civil Action 1:03CV02393 (RJL) Parkes' MOTION TO DISMISS (IN PART

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/5/2004

Through a series of professional partnerships and collaborative agreements with leading window and door manufacturers in both North America and Europe, we are able to offer a complete building retrofit package to resist the effects of explosions and ballistic attack. This 'turn-key' approach provides the best possible solution to the specific needs of the client and the general needs of the building effectively dispensing with the problems of dealing with multiple contractors. In the increasingly important world of building protection, many new and innovative products designed to save lives and money are continually being developed. We are able to appraise these products and incorporate them into the Blastec retrofit solution where appropriate.

structures in order to make them resist impulses associated with blast loads in excess of 250 psi-ms.

BLAST RESISTANT WINDOWS

Cintec window upgrades ensure that securing the window goes beyond the glass. Cintec, in conjunction with other window upgrade specialists is able to provide a total "turn-key" building protection solution. The windows and laminates meet both US Federal government and UK Home Office criteria.

EXTERNAL BLAST PROTECTION

Many cost-effective building protection measures have little to do with the actual building, but focus on the space surrounding it. Where it can be achieved, 'stand-off' or 'setback' is without doubt the most effective technique to employ, but in urban environments this may be impossible or impracticable to achieve. The Blastec System offers a range of alternative blast mitigation possibilities. Based upon Water WallTM technology, these include temporary self-inflating water walls, permanent permeable blast walls, vehicle anti-ram barriers and blast bins. All units are made from specially designed internally reinforced fabric. Units are designed for manual deployment.

Water Wall^{ris} SELF-INFLATING WALL

Description: self-inflating water wall designed to provide temporary blast mitigation and fragment retention arising from vehicle-born

Post-tensioned retrofitted masonry support anchors increase vertical stress in wall.

Post-tensioned retrofitted masonry support anchors increase vertical stress in wall.

Cintec can provide the total solution for building protection.

1:03CV02393 INTERNATIONAL Action CINTEC Civil

MOTION TO DISMISS Parkes, improvised explosives devices (VBIED) up to 500kg. First they are filled with air to provide stability, then water (typically from a fire hydrant), the water displacing the air through a pressure relief valve (PRV). Each unit interlocks with its neighbour to create a stable unbroken wall.

Cintec can provide the total solution for building protection.

Ram Bag™ SELF-INFLATING ANTI-RAM BAG

Description: self-inflating anti-ram bag designed to provide temporary protection arising from moving vehicles up to 7t G.V.W. First they are filled with air to provide stability, then water (typically from a fire hydrant), the water displacing the air through a pressure relief valve (PRV). Each unit connects with its neighbour to create a stable unbroken wall.

Blast Bin TM SELF-INFLATING FRAGMENTATION BIN

Description: self-inflating fragmentation bin designed to provide blast mitigation and fragment retention arising from the peacetime disposal of fragment producing ordnance including artillery rounds, mortars and rockets. The size can be adjusted to suit customer requirements. First they are filled with air to provide stability, then water (typically through a hose), the water displacing the air through a pressure relief valve (PRV). Each unit is open at the side to facilitate placement of the disruption charge.

Cintec will be exhibiting at FPED 4, Quantico Marine Corps Base in May 2003.

Cintec

5506 Connecticut Ave NW, Suite 28 Washington DC 20015 USA

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Email: mailto:blastec@cintec.com?

cc=army@nri-ltd.com&subject=enquiry from

www.army-technology.com URL: http://www.cintec.com/

Secure website: http://www.cintec.net/

Cintec Anchor retro
reinforcement enables
structures to resist
out-of-plane loads
such as vehicle
impacts, blast waves,
high wind and
hurricanes, and
seismic events.

Cintec Anchor retro reinforcement enables structures to resist out-of-plane loads such as vehicle impacts, blast waves, high wind and hurricanes, and seismic events.

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